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* * * * * * * * * * Welcome to STN International * * * * * * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	JAN 27	Source of Registration (SR) information in REGISTRY updated and searchable
NEWS	4	JAN 27	A new search aid, the Company Name Thesaurus, available in CA/CAplus
NEWS	5	FEB 05	German (DE) application and patent publication number format changes
NEWS	6	MAR 03	MEDLINE and LMEDLINE reloaded
NEWS	7	MAR 03	MEDLINE file segment of TOXCENTER reloaded
NEWS	8	MAR 03	FRANCEPAT now available on STN
NEWS	9	MAR 29	Pharmaceutical Substances (PS) now available on STN
NEWS	10	MAR 29	WPIFV now available on STN
NEWS	11	MAR 29	No connect hour charges in WPIFV until May 1, 2004
NEWS	12	MAR 29	New monthly current-awareness alert (SDI) frequency in RAPRA
NEWS	13	APR 26	PROMT: New display field available
NEWS	14	APR 26	IFIPAT/IFIUDB/IFICDB: New super search and display field available
NEWS	15	APR 26	LITALERT now available on STN
NEWS	16	APR 27	NLDB: New search and display fields available

NEWS EXPRESS	MARCH 31 CURRENT WINDOWS VERSION IS V7.00A, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS INTER	General Internet Information
NEWS LOGIN	Welcome Banner and News Items
NEWS PHONE	Direct Dial and Telecommunication Network Access to STN
NEWS WWW	CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

* * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 10:13:42 ON 06 MAY 2004

=> FIL STNGUIDE

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

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AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Apr 30, 2004 (20040430/UP).

=> FIL HOME

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.06	0.27

FILE 'HOME' ENTERED AT 10:13:50 ON 06 MAY 2004

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.48

FILE 'REGISTRY' ENTERED AT 10:13:56 ON 06 MAY 2004
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Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 4 MAY 2004 HIGHEST RN 679784-15-7
DICTIONARY FILE UPDATES: 4 MAY 2004 HIGHEST RN 679784-15-7

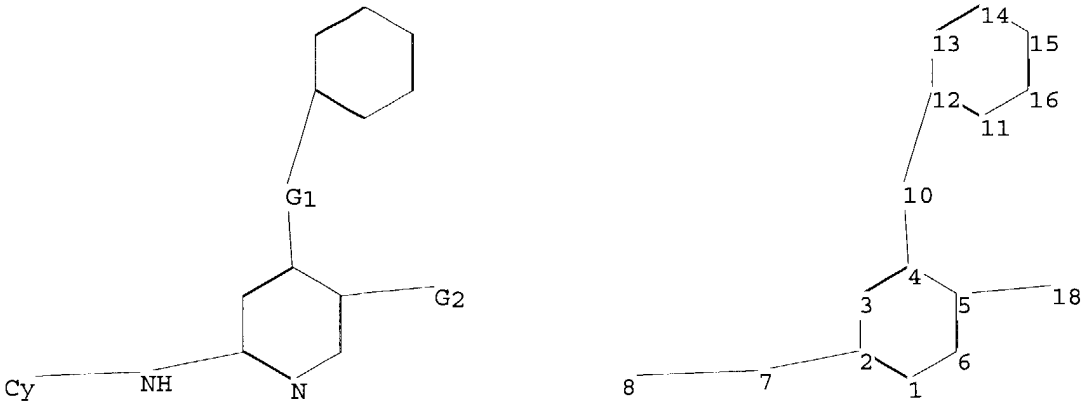
TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

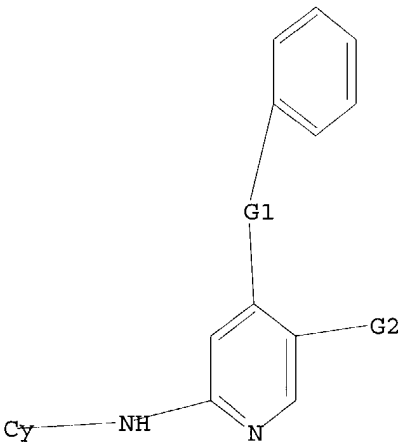
Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

=>
Uploading C:\STNEXP4\QUERIES\10603431.str



L1 STRUCTURE UPLOADED

=> dis l1
L1 HAS NO ANSWERS
L1 STR



G1 CH2,O,NH

G2 CN,X,Ak

G3 X,Ak,O,CN

Structure attributes must be viewed using STN Express query preparation.

=> s l1 sam
SAMPLE SEARCH INITIATED 10:14:23 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 235 TO ITERATE

100.0% PROCESSED 235 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 3781 TO 5619
PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1

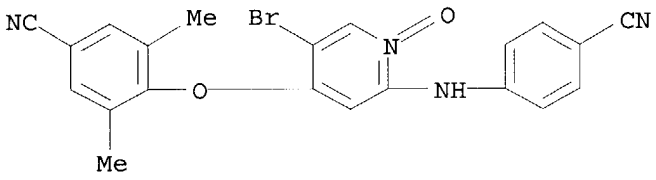
=> s l1 full
FULL SEARCH INITIATED 10:14:28 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 4858 TO ITERATE

100.0% PROCESSED 4858 ITERATIONS 15 ANSWERS
SEARCH TIME: 00.00.01

L3 15 SEA SSS FUL L1

=> dis l3 1-15

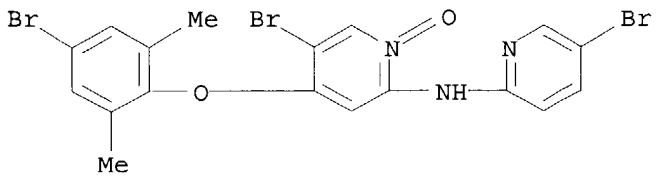
L3 ANSWER 1 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-65-9 REGISTRY
CN Benzonitrile, 4-[[5-bromo-2-[(4-cyanophenyl)amino]-1-oxido-4-pyridinyl]oxy]-3,5-dimethyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C21 H15 Br N4 O2
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

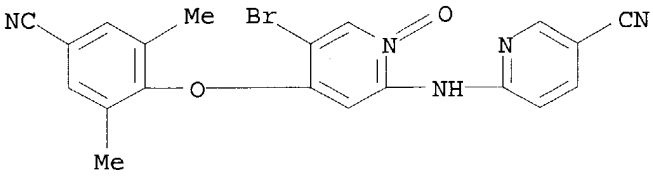
L3 ANSWER 2 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-64-8 REGISTRY
CN 2-Pyridinamine, 5-bromo-4-(4-bromo-2,6-dimethylphenoxy)-N-(5-bromo-2-pyridinyl)-, 1-oxide (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C18 H14 Br3 N3 O2
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

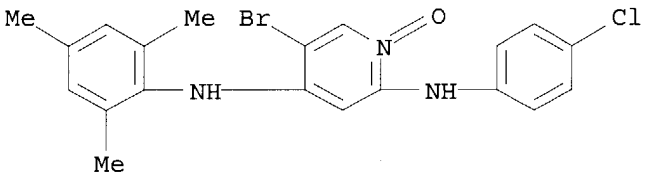
L3 ANSWER 3 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-63-7 REGISTRY
CN 3-Pyridinecarbonitrile, 6-[[5-bromo-4-(4-cyano-2,6-dimethylphenoxy)-1-oxido-2-pyridinyl]amino]- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H14 Br N5 O2
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

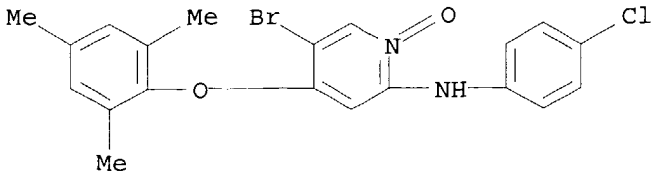
L3 ANSWER 4 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-62-6 REGISTRY
CN 2,4-Pyridinediamine, 5-bromo-N2-(4-chlorophenyl)-N4-(2,4,6-trimethylphenyl)-, 1-oxide (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H19 Br Cl N3 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

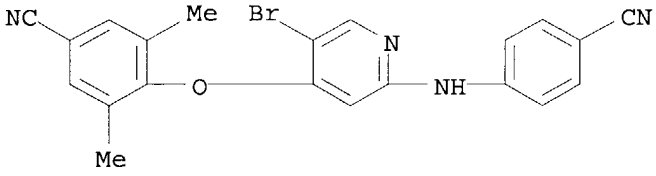
L3 ANSWER 5 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-61-5 REGISTRY
CN 2-Pyridinamine, 5-bromo-N-(4-chlorophenyl)-4-(2,4,6-trimethylphenoxy)-, 1-oxide (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H18 Br Cl N2 O2
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

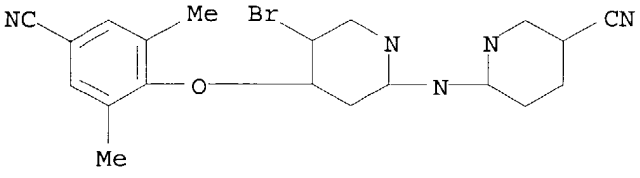
L3 ANSWER 6 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-60-4 REGISTRY
CN Benzonitrile, 4-[[5-bromo-2-[(4-cyanophenyl)amino]-4-pyridinyl]oxy]-3,5-dimethyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C21 H15 Br N4 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

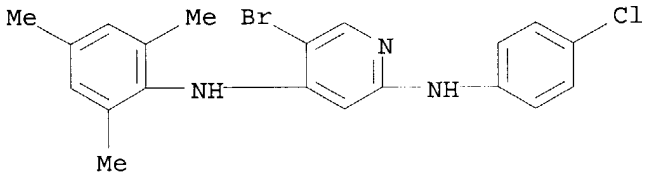
1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 7 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-57-9 REGISTRY
CN 3-Pyridinecarbonitrile, 6-[[5-bromo-4-(4-cyano-2,6-dimethylphenoxy)-2-pyridinyl]amino]- (9CI) (CA INDEX NAME)
MF C20 H14 Br N5 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



*** FRAGMENT DIAGRAM IS INCOMPLETE ***
1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

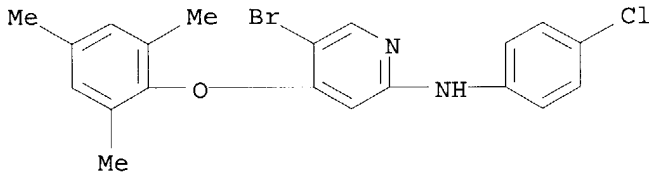
L3 ANSWER 8 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-50-2 REGISTRY
CN 2,4-Pyridinediamine, 5-bromo-N2-(4-chlorophenyl)-N4-(2,4,6-trimethylphenyl)- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H19 Br Cl N3
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

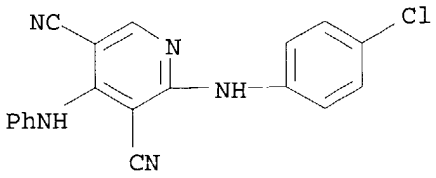
L3 ANSWER 9 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 639815-45-5 REGISTRY
CN 2-Pyridinamine, 5-bromo-N-(4-chlorophenyl)-4-(2,4,6-trimethylphenoxy)- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H18 Br Cl N2 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

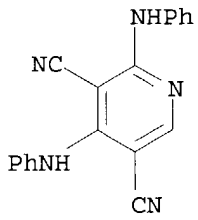
1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 10 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 424798-28-7 REGISTRY
CN 3,5-Pyridinedicarbonitrile, 2-[(4-chlorophenyl)amino]-4-(phenylamino)- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C19 H12 Cl N5
SR Chemical Library
LC STN Files: CHEMCATS



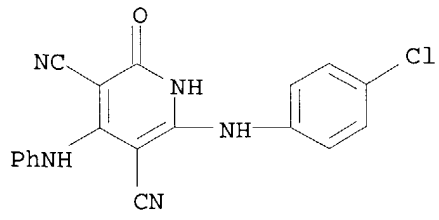
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L3 ANSWER 11 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 413593-73-4 REGISTRY
CN 3,5-Pyridinedicarbonitrile, 2,4-bis(phenylamino)- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C19 H13 N5
SR Chemical Library
LC STN Files: CHEMCATS



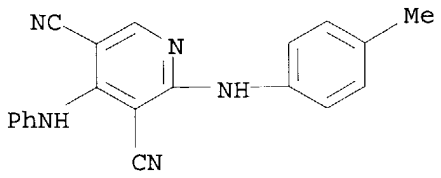
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L3 ANSWER 12 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 413571-58-1 REGISTRY
CN 3,5-Pyridinedicarbonitrile, 6-[(4-chlorophenyl)amino]-1,2-dihydro-2-oxo-4-(phenylamino)- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C19 H12 Cl N5 O
SR Chemical Library
LC STN Files: CHEMCATS



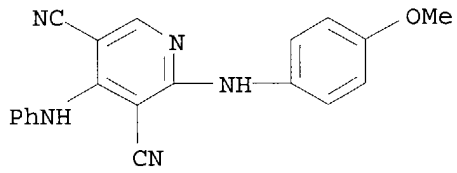
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L3 ANSWER 13 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 371204-37-4 REGISTRY
CN 3,5-Pyridinedicarbonitrile, 2-[(4-methylphenyl)amino]-4-(phenylamino)-
(9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H15 N5
SR Chemical Library
LC STN Files: CHEMCATS



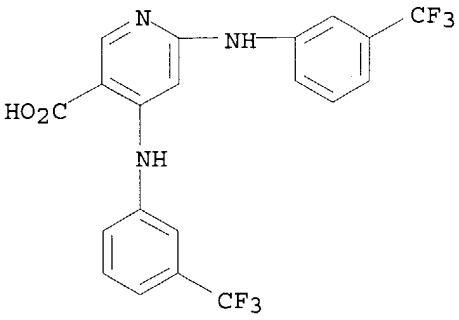
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L3 ANSWER 14 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 352553-43-6 REGISTRY
CN 3,5-Pyridinedicarbonitrile, 2-[(4-methoxyphenyl)amino]-4-(phenylamino)-
(9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H15 N5 O
SR Chemical Library
LC STN Files: CHEMCATS



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L3 ANSWER 15 OF 15 REGISTRY COPYRIGHT 2004 ACS on STN
RN 34240-56-7 REGISTRY
CN Nicotinic acid, 4,6-bis(α,α,α-trifluoro-m-toluidino)-
(8CI) (CA INDEX NAME)
FS 3D CONCORD
MF C20 H13 F6 N3 O2
LC STN Files: CA, CAPLUS



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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=> file caplus
COST IN U.S. DOLLARS                                    SINCE FILE      TOTAL
                                                           ENTRY    SESSION
FULL ESTIMATED COST                                       182.39     182.87

FILE 'CAPLUS' ENTERED AT 10:14:55 ON 06 MAY 2004
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FILE COVERS 1907 - 6 May 2004  VOL 140 ISS 19
FILE LAST UPDATED: 5 May 2004  (20040505/ED)

  This file contains CAS Registry Numbers for easy and accurate
  substance identification.


=> s l3
L4            2 L3

=> s l4 and pd<july 2002
      22333048 PD<JULY 2002
                 (PD<20020700)
L5            1 L4 AND PD<JULY 2002

=> dis l5 bib abs hitstr

L5   ANSWER 1 OF 1  CAPLUS  COPYRIGHT 2004 ACS on STN
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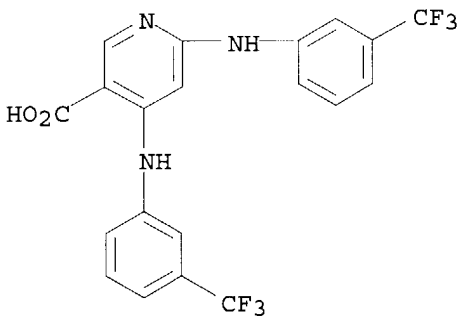
AN 1971:539274 CAPLUS
DN 75:139274
TI Diuretic studies on 4-(m-methylsulfonylanilino)-nicotinic acid (DS-156) and its related compounds
AU Nishikawa, Kohei; Teraoka, Akio; Kikuchi, Shintaro
CS Takeda Chem. Ind., Ltd., Osaka, Japan
SO Takeda Kenkyushoho (**1971**), 30(1), 118-30
CODEN: TAKHAA; ISSN: 0371-5167
DT Journal
LA English
GI For diagram(s), see printed CA Issue.
AB Diuretic effects of 4-(m-methylsulfonylanilino)-nicotinic acid (I) and its related compds. were screened in rats and dogs. The mode of action of I, a representative compound of this series, was compared with that of triflocin (II) which was more of a diuretic. In anesthetized dogs receiving infusions of physiol. saline, though the action of I was shorter in duration than that of II, both compds. showed a similar diuretic effect, i.e., an increased urinary excretion of water, Na, and K. Both compds. augmented the maximal diuresis induced by hydrochlorothiazide infusion. In other expts. using mice, rats, and nonanesthetized dogs with or without ascites, II showed a marked diuretic effect, while I exerted no or less of a diuretic effect. The main site of action of II was the ascending limb of Henle's loop (medullary diluting segment), while that of I was the distal tubules (cortical diluting segment).
IT **34240-56-7**
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(diuretic activity of)
RN 34240-56-7 CAPLUS
CN Nicotinic acid, 4,6-bis(α,α,α-trifluoro-m-toluidino)- (8CI) (CA INDEX NAME)



=> s l4 not l5
L6 1 L4 NOT L5

=> dis l6 bib abs

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:20432 CAPLUS
DN 140:77032
TI Preparation of 2,4-disubstituted pyridine N-oxides useful as HIV reverse transcriptase inhibitors
IN Rodgers, James D.; Wang, Haisheng

PA Bristol-Myers Squibb Company, USA
SO PCT Int. Appl., 71 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2004002410	A2	20040108	WO 2003-US19917	20030625
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2004019047	A1	20040129	US 2003-603431	20030625

PRAI US 2002-392092P P 20020627
OS MARPAT 140:77032
GI

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

AB The present invention relates to 2,4-disubstituted pyridine-N-oxide derivs. I [wherein: B is selected from Ph substituted with 1-3 X, and a 5-6 membered heterocycle containing 1-4 heteroatoms selected from N, O, and S, substituted with 1-3 X; R1 = halogen, CN, alkyl, alkoxy; n = 1-4; X = halogen, CN; Y = CH2, NH, O; Z = F, Cl, Br, CN, alkyl] or stereoisomeric forms, stereoisomeric mixts., or pharmaceutically acceptable salt forms thereof, which are useful as inhibitors of HIV reverse transcriptase, and to pharmaceutical compns. and diagnostic kits comprising the same, and methods of using the same for treating viral infection or as an assay standard or reagent. For instance, compound II was prepared from 4-chloropyridine N-oxide and 2,4,6-trimethylphenol via etherification, α-chlorination of the pyridine ring of 4-(2,4,6-trimethylphenoxy)pyridine N-oxide, amination of 2-chloro-4-(2,4,6-trimethylphenoxy)pyridineby 4-chloroaniline, BOC protection, bromination of the pyridine ring of III, deprotection, and N-oxidation A number of compds. of formula I were found to exhibit EC50 of ≤10 μM.

=> file caold

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	10.43	193.30
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-1.39	-1.39

FILE 'CAOLD' ENTERED AT 10:16:36 ON 06 MAY 2004
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Inventor Name Search Result

Your Search was:

Last Name = RODGERS
First Name = JAMES D

Application#	Patent#	Status	Date Filed	Title	Inventor Name 26
60160329	Not Issued	159	10/19/1999	TRICYCLIC COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.
60135966	Not Issued	159	05/26/1999	1,4-BENZODIZEPIN-2-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.
60091253	Not Issued	159	06/30/1998	SUBSTITUTED QUINOLIN-2(1H)-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.
60091252	Not Issued	159	06/30/1998	1,3-BENZODIAZEPIN-2-ONES AND 1,3-BENZOXAZEPIN-2-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.
60057431	Not Issued	159	09/02/1997	5,5-DISUBSTITUTED-1,5-DIHYDRO-4,1-BENZOXAZEPIN-2(3H)-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.
60042219	Not Issued	159	03/31/1997	INDAZOLES OF CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	RODGERS , JAMES D.
60029746	Not Issued	159	11/08/1996	1-(3-AMINOINDAZOL-5-YL)-3BUTYL-CYCLIC UREA USEFUL AS A HIV PROTEASE INHIBITOR	RODGERS , JAMES D.
60029745	Not Issued	159	11/08/1996	1-(3-AMINOINDAZOL-5-YL)-3-PHENYLMETHYL-CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	RODGERS , JAMES D.
09342778	6204262	150	06/29/1999	1, 3-BENZODIAZEPIN-2-ONES AND 1, 3-BENZOXAZEPIN-2-ONES USEFUL AS HIV REVERSE TRANSXRIPTASE INHIBITORS	RODGERS , JAMES D.
09342083	6090821	150	06/29/1999	SUBSTITUTED QUINOLIN-2(1H)-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.

09265808	RE37781	150	03/10/1999	SUBSTITUTED CYCLIC CARBONYLS AND DERIVATIVES THEREOF USEFUL AS RETROVIRAL PROTEASE INHIBITORS	RODGERS , JAMES D.
09145101	6140320	150	09/01/1998	5,5-DISUBSTITUTED-1,5-DIHYDRO-4,1-BENZOXAZEPIN-2(3H)-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	RODGERS , JAMES D.
09113905	6503898	150	07/10/1998	SUBSTITUTED CYCLE CARBONYLS AND DERIVATIVES THEREOF USEFUL AS RETROVIAL PROTEASE INHIBITORS	RODGERS , JAMES DAVID
09052350	5985867	150	03/30/1998	INDAZOLES OF CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	RODGERS , JAMES D.
08966491	5932570	150	11/07/1997	1-(3-AMINOINDAZOL-5-YL)-3-PHENYLMETHYL-CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	RODGERS , JAMES D.
08966426	6218386	150	11/07/1997	A1-(3-AMINOINDAZOL-5-YL)-3 BUTYL-CYCLIC UREA USEFUL AS A HIV PROTEASE INHIBITOR	RODGERS , JAMES DAVID
08770546	5811422	150	11/22/1996	SUBSTITUTED CYCLIC CARBONYLS AND DERIVATIVES THEREOF USEFUL AS RETROVIRAL PROTEASE INHIBITORS	RODGERS , JAMES DAVID
08747104	Not Issued	161	11/08/1996	1-(3-AMINOINDAZOL-5-YL)-3-PHENYLMETHYL-CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	RODGERS , JAMES DAVID
08747103	Not Issued	161	11/08/1996	1-(3-AMINOINDAZOL-5-YL)-3-BUTYL-CYCLIC UREA USEFUL AS A HIV PROTEASE INHIBITOR	RODGERS , JAMES D.
08481683	5532357	150	06/07/1995	METHOD FOR PREPARING N-MONOSUBSTITUTED AND N,N'-DISUBSTITUTED UNSYMMETRICAL CYCLIC UREAS	RODGERS , JAMES D.
08473407	Not Issued	169	06/07/1995	PREPARING PYRIDOINDOLEBENZODIAZEPINES	RODGERS , JAMES D.
08230562	5508400	150	04/20/1994	PREPARATION OF CYCLIC UREA COMPOUNDS	RODGERS , JAMES D.
08197630	5610294	150	02/16/1994	SUBSTITUTED CYCLIC CARBONYLS AND DERIVATIVES THEREOF USEFUL AS RETROVIRAL PROTEASE INHIBITORS	RODGERS , JAMES D.
08047330	Not Issued	161	04/15/1993	SUBSTITUTED CYCLIC CARBONYLS AND DERIVATIVES THEREOF	RODGERS , JAMES D.

				USEFUL AS RETROVIRAL PROTEASE INHIBITORS	
07099427	4798893	150	09/21/1987	PROCESS FOR PRODUCING 1-(5-SUBSTITUTED-2-ETHYNYLPHENYL)-2-PROPANONES	RODGERS , JAMES D.
06490064	4485697	150	04/29/1983	KELLY SPINNER	RODGERS , JAMES D.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = WANG
First Name = HAISHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
60392092	Not Issued	159	06/27/2002	2,4-DISUBSTITUTED-PYRIDINE N-OXIDES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG JEFF
60226171	Not Issued	159	08/17/2000	TRICYCLIC COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG
60219532	Not Issued	159	07/20/2000	TRICYCLIC 2-PYRIDONE COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG
60160329	Not Issued	159	10/19/1999	TRICYCLIC COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG , HAISHENG
60135966	Not Issued	159	05/26/1999	1,4-BENZODIZEPIN-2-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG , HAISHENG
60042219	Not Issued	159	03/31/1997	INDAZOLES OF CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	WANG , HAISHENG
10603431	Not Issued	071	06/25/2003	2, 4-DISUBSTITUTED-PYRIDINE N-OXIDES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG
10457902	Not Issued	041	06/10/2003	TRICYCLIC-2-PYRIDONE COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG
10422202	Not Issued	071	04/24/2003	TRICYCLIC COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG
09908995	6596729	150	07/19/2001	TRICYCLIC-2-PYRIDONE COMPOUNDS USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG

09578021	6462037	150	05/25/2000	1 4-BENZODIAZEPIN-2-ONES USEFUL AS HIV REVERSE TRANSCRIPTASE INHIBITORS	WANG, HAISHENG
09352260	Not Issued	161	07/13/1999	WAVELENGTH MAPPING FOR CHANNEL CROSSTALK REDUCTION IN WAVELENGTH DIVISION MULTIPLEX (WDM) SYSTEMS	WANG , HAISHENG
09052350	5985867	150	03/30/1998	INDAZOLES OF CYCLIC UREAS USEFUL AS HIV PROTEASE INHIBITORS	WANG , HAISHENG
08776463	5951966	250	03/07/1997	COMPOUND TOOTHPASTE AND A METHOD OF MAKING IT	WANG , HAISHENG

Inventor Search Completed: No Records to Display.

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